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THEDWASTRE RURAL DISTRICT COUNCIL.

WEST SUFFOLK

REPORT

of the

MEDICAL OFFICER OF HEALTH

for the Year



1956.

ROBERT H. CLAYTON, M.B., B.S., B.Hy., D.P.H.



ANNUAL REPORT

Medical Officer of Health for the Rural District of Thedwastre in the County of West Suffolk for the year ending 31st December, 1956.

To: -

The Chairman and Members of the Rural District Council of Thedwastre. Public Health Offices, 8, Whiting Street, Bury St. Edmunds. November 1957.

Mr. Chairman, Ladies & Gentlemen,

Herewith I beg to submit for your favourable consideration my nineteenth Annual Report as Medical Officer of Health, being that for the year ended 31st December, 1956.

I would acknowledge my indebtedness to my colleagues, Mr. A. Owen, (now promoted) Clerk of the Council, and Mr. Wyatt, Public Health Inspector, for their assistance in compiling this report. My thanks are also due to Dr. D. A. McCracken, County Medical Officer of Health, West Suffolk, for his co-operation and counsel throughout the year.

I am, Mr. Chairman, Ladies & Gentlemen, Your obedient servant,

ROBERT H. CLAYTON, M.B., B.S., B.Hy., D.P.H.

Medical Officer of Health.

Public Health Officers of the Authority.

(a) Medical. One part-time Medical Officer of Health,

ROBERT H. CLAYTON, M.B., B.S., B.Hy., D.P.H. (Durham), Cert. Mental Deficiency and Allied Subjects (London), appointed 1st July, 1938.

This Officer does not engage in private practice but holds in addition the following appointments:-

Medical Officer of Health, Nowmarket U.D.C.) Appointed 1st July, 1936. Wildenhall R.D.C. Thingoe R.D.C.

Cosford R.D.C. Appointed 1st Feby., 1937.

(b) Others. One Public Health Inspector,

> OSWALD J. WYATT, M.S.I.A., A.R.San.I., Meat Cert.R.S.I. Appointed June 2nd, 1930. Mr. Wyatt is also Surveyor to the Council.

One Additional Public Health Inspector,

R. BANKS, M.R.S.H., M.S.I.A., Meat Cert.R.S.I. Appointed 26th April, 1956.

THEDWASTRE RURAL DISTRICT COUNCIL 1956.

Major T.L. Dearburgh (Thurston) - Chairman of the Council. Rev.F.E. Weston-Wait (Stowlangtoft) - Vice-Chairman.

Mr.E.J. Aves (Hinderclay)

Mr.G. Battisto (Walsham-le-Willows)

Mr.T.F.Blackwell (Langham) Mr.R.A.Bloom (Norton)

Mr.C.W.Crosse (Elmswell)

Capt.R.H. Errington (Tostock) Mr.N.G. Etheridge (Rattlesden)

Mr.S.P. Flowerdew (Rickinghall Inferior) Mr.J.W.E.Granger (Walsham-le-Willows)

Major T. Hails (Badwell Ash) Capt.M.F. Horne (Drinkstone)

Mrs. K. M. Howlett (Woolpit)

Mr.H.T.Levesley (Great Ashfield)

Mr.A.H.S.Page (Beyton) Mr.J.W.J. Palmer (Elmswell) Mr.P.C.Romans (Felsham) Lt.Col.R.C.Rome (Woolpit)

Mr.R. Ross (Hunston)

Mr.W.N. Valentine (Hessett) Mrs.L.D. Walmsley (Gedding) Mr.F.J.Watson (Wattisfield)

MR. F. A. W. WILDEN CLERK OF THE COUNCIL (Retired June 1957). R. DANES, M.E.B.E., M.E.B.I. Mont Cort.R.B.I.

SECTION A. STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

£1	GENERAL STATISTICS. Area	3 9	34,1	26 acres.
	Registrar General's estimate of the resident population.	7.956. 8,930	(1955) (8,880)	(1954) $(8,860)$
	Number of inhabited houses at end of year according to Rate Bock	2,847	(2,813)	(2,849)
	Rateable Value Sum represented by a Penny Rate	£55,458 £212		

. EXTRACTS FROM VITAL STATISTICS FOR THE YEAR.

<u>îve Births.</u> egitîmate llegitimate	1956 158 8	Tota: (1955) (151) (5)	(1954)	生)	1956(86 4	Male. (1955) (80) (4)	(1954) (68) (2)	1956(emale 1955) (71) (1)	(1954) (53) (5)
tillbirths. egitimate llegitimate		(5) (Nil)		-			(2) (Nil)	1	(3) (Nil)	
eeths.	105	(115)	(12)	1)	57	(59)	(68)	48	(56)	(53)
eaths under 1 year.	5	(4)	(5	9)	3	(3)	(6)	2	(1)	(3)
irth Rate. (Live Births per 000 population).	r			1.95	6(195	astre. 55)(199	54)]	ngland 956(19 5.7(15	55)(19	954)
Comparability Factor (Bi	irths)					4)(1.				,
The Corrected Birth Rate	Э			21.	2(20.	0)(16.	5)			
Live & Still) Births.				11.	9(31,	.1)(22	.9) 2	3.0(23	(2)	3.5)
leath Rate per 1000 populat	ion			11.	8(13.	0)(13	.7) 1	1.7(11	.7)(1:	13)
Comparability Factor (De	eaths)		0.9	0(0.9	90)(0.	83)			
Corrected Death Rate				10.	6(10.	7)(11	.3)			
Death Rate of Infants under	l yea	ar,		30 a	1(25	6)(70	3) 2	3.8(24	.9)(25	5.4)
legitimate Infants per 1000 legitimate births.				31.	6(26.	5) (74	4)			
Illegitimate Infants per 100	00			Nil	(Nil) (Ni	L)			

The 5 deaths of infants under one year of age were all of legitimate infants and all died in the first four weeks of age, save one female:-

Male, 9 days. Meningitis. Congenital meningocele,

Male, 2 days. Pulmonary Atelectasis.

Male, 1 day, Prematurity,

Illegitimate births.

Female, 3 months. Interstitial pneumonitis.

Female, 4 hours. Congestive heart failure, Erythroblastosis foetalis.

Three other deaths took place in the nonage: They were those of a Male, 15 months, (Septicaemia, purulent rhinitis) and of two youths aged 17 years and 19 years, (each of whose motor cycle ran into a lorry). Reproach should be constant to the general indifference to and acceptance of the fact, that one person in ten is now expected in their life to be a serious road casualty.

79 (75%) of the 105 total number of deaths of Thedwastre residents in 1956 occurred at age 65 years or over. Of these 62 (59% of the total number) were at age 75 or over - 4 were over 90 years of age.

The marked increased in Rateable Value (67%) and the Penny Rate Product (62%) over those of 1955 were due to the new assessments which came into use in April 1956.

The following table gives the causes and the number of deaths occurring at the various age groups. The totals correspond with the Registrar General's figures.

As in last year's report the deaths have been classified to conform with implementation of the World Health Organisation Nomenclature Regulations, 1948.

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CAUSES OF DEATH.											of			DEN	TS	WI	ie th	er
M = Male. F = Female.	Under	l year.	1 to 4	years.	5 to 14	years.	15 to 24	years.	25 to 44	years.	45 to 64	years	65 to 74	years.	75 and	over.	The second second	eral
l.Tuberculosis, respiratory.	M.	F.	M. -	F.	M.	F.	M.	F.	M. -	F.	M. -	F.	M.	F'.	M.	F.	M.	F.
2. Tuberculosis, Other. 3. Syphilitic disease. 4. Diphtheria.	-	1 1	_		-		-	-	-		=	_			-		-	
5. Whooping Cough. 5. Meningcoccal infections.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
7.Acute Poliomyelitis. 3.Measles.	-		-	_	-	-	-	inus mai	-	-	-	-	-	-	-	-	-	April Ap
9.0ther infective & parasitic diseases. 3.Malignant neoplasm, Stomach.	-	-	-		-	-	-	-			-	_	1		2	-	3	en e
l.Malignant neoplasm, lung,bronchus.			-		-	-	-	-		-	-	1	-	-	1	-	1	1
2. Malignant neoplasm, Breast. 3. Malignant neoplasm,	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-		-	1
Uterus. 4. Other malignant & lymphatic neoplasms	-	-		_	_		-		_		3	1	3	1	2	4	8	6
5. Leukaemia, aleukaemia 6. Diahetes.	0 ==	esen.	BART BART BART BART	a. 10)	Page 1	CAPEL COMME	-			proof.		Environment of	61C)	SERVICES OF SERVIC	Artis en and materia	And the second s	TIME	SAL
7. Vascular lesions of nervous system.	ende		-	erre suuderna etterjet ensud	1000 C		400	den and and an	outs	-	Calls		1	1	2	3	3	4
8. Coronary disease, angina. 9. Hypertension with	-	-	-	-	-		-	-	-	_	2	7	2	2	2	4	2	2
heart disease. O.Other Heart Disease.			-		_	_		-		-	_		-	-	7	9	7	9
1.0ther circulatory disease. 2.Influenza.	-	-	-	-	-	_	-	-	-	-	-	-	-	-	2	2	2	2
3.Pneumonia.	-	-	-	-	-		-	-	-		1			-	2	1	3	1
4.Bronchitis. 5.Other diseases of respiratory system.	-	1	-	_	-	-	=		-	-	1		-	-	1	1	2	2
6. Ulcer of Stomach & duodenum.		-	-	-	-	-	-	-	1	-	-		-	1	-	1	1	2
7. Gastritis, enteritis & diarrhoca. 8. Nephritis and	-		-		-		-		-					-		-		
Nephrosis. 9. Hyperplasia of Prosta			_	_	-		-	-	-	-	-	-	-	-	1	-	1	Translational Property Translation
O.Pregnancy, childbirth abortion.1.Congenital mal-formations.	1	-	-		-		-		-	-	-	-	-				1	
2. Other defined & ill- defined diseases.	2	1	1	_	-	_	-	_	1	1	_	2	1	1	3	4	8	9
3. Motor vehicle accide: 4. All other accidents.	nts -	-	=	-	-	-	2	-	1	-	1	ner	=	2	1	ī	3 2.	= 3
5.Suicide. 6.Homicide & operation of war.	IS -	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	
Total: Males.		-	1		-	-	2	-	3	-	9	-	8	-	31	77	57	1.0
Female	S -	2	_		-	-	-	-	-	1		5		9		31.		48

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		1956.	Annual Average (Decado (1946-1955.)	Annual Average (Decade) (1936-1945。)
Rateable Value.		£55,458		223
Product of Penny Rate.		£212	\$121.	£1.01;
Number of Inhabited Houses.		2,847	2,743	2,493
Registrar General's estimate of Population.		8,930	8,630	8,345
Total Deaths,		105	.112	
	Legitimate.	5	5.4	ιζ
Deaths under One Year.	III. ogi tinate.	N.1.1	0.5	
	Legi timate.	158	147	121
Dirths.	Tllegitimate.	co		6
	Legitimate	2		e of
Stillbirths.	111egitimate.	Nil	0.03	200
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SECTION D. GENERAL PROVISION OF HEALTH SERVICES IN THE AREA.

(a) LABORATORY FACILITIES. The Public Health Laboratory, Tennis Court Road, Cambridge, under the directorship of Dr. R. M. Fry, provides an excellent bacteriological service and most readily discusses and advises on any epidemiological or similar problem.

Dr.S. Greenburgh, Public Analyst, Tenison Road, Cambridge, gives a similar,

efficient, helpful service when chemical analyses are required.

- (b) AMBULANCE FACILITIES. These services since July 1953 have been provided directly by the County Council under the direction of Dr. D. A. McCracken, the County Medical Officer of Health.
- (c) NURSING IN THE HOME. The West Suffolk County Council District Nurse-Midwives carry out these duties.
- (d) CLINICS AND TREATMENT CENTRES. The West Suffolk County Council hold Infant Wolfare Clinics in Thedwastre at three centres:-

Elmswell, Dining Hall, Elmswell School. 1st Thursday in each month. Rickinghall, Village Hall. 2nd Thursday in each month. Badwell Ash, Church Hall. 4th Tuesday in each month.

- (e) HOSPITALS. The use of hospitals by Thedwastre residents is indicated by the following information with regard to live births and deaths.
- Of the 166 Live Births, 72 (43%) took place at the resident's home in Thedwastre most of the other 94 births took place in hospital at Bury St. Edmunds.
- 56 (53%) of the 105 deaths of Thedwastre Residents in 1956 occurred at their own homes in Thedwastre. Of the remaining 49 there were 45 (43%) in hospitals as follows:-
 - 27 Bury St. Edmunds, West Suffolk General Hospital.

 13 " " St. Mary's Hospital.
 - 4 Sudbury, Walnuttree Hospital.
 - 1 Ipswich, East Suffolk Hospital.

SECTION C. SANITARY CIRCUMSTANCES OF THE AREA.

1. (i) WATER. By the end of 1956 the Council's Comprehensive Scheme reached the position envisaged when first presented - the last length of main originally proposed in the Comprehensive Scheme was laid in December, making the total length of mains in our District 87.9 miles.

The number of persons who have benefitted throughout the whole District is indicated by the following figures which show the percentage of houses at the end of 1956 making use of mains supply - the percentage had grown to 60% since 1950, when it was only 1%. A further illustration, indicating the position in

each parish, is provided by the table on the following page:-

Description of the second seco	MAINS W.	ATER - THEDW	ASTRE.	
YEAR.	PIPED SUPPLY	TO HOUSE.	USING STANDPIPE	VITHIN 200 FEET.
	Number.	9	Number.	9:
1956.	1,385	487	310	117
1955。	1,167	41/	253	9%
1954.	717	25/	153	5/
1953.	315	117	60	2.5
1952.	196	7	42	The same and the s
1951.	79	3	12	CHARGE IN A STATE OF THE STATE
Prior to 1951.	20	1/	12	

Parisho	Total Houses in Farish	Houses the hou bracket	house	Paris by th thos	h with e end e supp	a pip of the lied b	vat sar.	(Numbe	oly into	0					1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in Wate	rat en 956.	त्र ट्रा
														Prior	크		stand- Tot	otal
														40	House	0	pe) Per	COURT.
		1956		1955		1954		1953		1.952		1951		1651		1	ි. ස	G)
Ashfield, Groat.	100	35	(16)	27	(10)	1,9	(10)	0	(8)	C2 .	(8)	1	(-)	-) 38%		6% 5	3 方 2
Badwell Ash,	77.6	717		37	(7)	13	(7)	C. 4		Î	(1)	1	(-)	1	11 39%			176
	143	77	(20)	34	(10)	2		3		9	(-1)	1	()	1		[1		33.
Drinkstone,	126	9	(6)	58	(3)	1,2	(2)			9	(-)	l	()	-) 485			5
Elmswell.	344	216	(32)	213	(32)	11/7	(26)	5	(13)) () ()	(6)	0.7	(•••)		3626		7	ر ر
Felsham,	100	68	(1.3)	67	(1.3)	23	(2)	1	(ibra)	1				1	(685)			51,5
Gedding	74	26	(3)	26	(2)	18	(1)	5	(1)	5	(1)	1) 55,			20
Hessetta	76	38	(1.1)	29	(16)			£	-	1		F		1) LC.	13%		59
Hinderelay.	65	7	(8)				(1)	10		1		2		1	1	2		7
Hunston.	29	13	(9)	7	(5)	9	(5)	5	(5)	5	(5)			1	7 75	2.3		566
Langham.	32	7	(3)	marin 3	(2)	1		2			1	9		1		25		58,
Norton.	212	1.53	(21)	125		25	(6)	9,				1		-	1 63%	01.	2 m	75
Rattlesden.	239	SI	(51)	116	(51)	170	(25)	170		24	-)	14		7	1	13		52/
Rickinghall,	86	145	(13)	30		38	(12)	38	(15)	20	(12)	20	(12/	~20(12	794	T		3
Stowlangtoft.	62	30	(3)	30		24	(3)	15	(2)	77	(2)				105		· James James .	55
Thurston.	251	61	(12)		1	1				-		1	1	!	71 24		and arrest	6
Tostock.	102	38	ල ල	î	1	1	[1]	3		***		1			1 27	Commence of the second	-	1)
Walsham-le-	263	128	(29)	127	(29)	101	(21)	Ct)	(3)	1	(-)	1	(-)	-	167			No.
Willows									activities are a		walnut de man		The same					
Wattisfield.	122	52	(11)	53	(11)	39	(9)	35	(9)			1		-	1	-	3/6	
Woolpita	304	192	(70.7)	9.11	(32)	109	(17)	69	(77)	58	(4)	30		1	(65)	C.	1	(0)
17	2,347	1,385	(310)		(253)	717	(153)	31.5	(60)	961	(42)	75	(12)	20 (12	764 (7	; 	3	0
				*****		STATE OF THE PARTY	The second secon		Can million story			THE 24 CHAIN STREET					から ない ある おおっとん	- 10 M - 1 Margar

* These houses served from the mains of our neighbouring authority, Hartismere R.D.C.



A further indication of the increased benefits derived by the Thodwastre residents due to the growth of the Comprehensive Scheme is obtained by recording that the amounts of water supplied to the Thedwastre R.D.C. from the Comprehensive Scheme have been:

Teare	Annual Total.	Daily Average.
1952	4,127,000 gallons	11,310 gallons
1953	6,680,000 "	18,330 "
1954	19,821,000 "	54,280 "
1955	27,344,000 "	74,920 "
1956	47,241,000 "	129,430 "

The following tables indicate the monthly amount of water supplied by the Comprehensive Scheme to Thedwastre during 1955 and 1956:-

Gallons of Water supplied each month to Thedwastre during 1955.

January	1,996,000	gallons
February	1,742,000	11
March	2,149,000	14
April	1,463,000	11
May	2,790,000	11
June	2,305,000	
July	3,520,000	11
August	2,046,000	11
September	2,175.000	11
October	3,018,000	11
November	2,465,000	Î Î
December	1,675,000	11

Gallons of Water supplied each month to Thedwastre during 1956.

		The state of the s
January	2,750,000	gallons
February	3,229,000	17
March	2,521,000	61
April	3,512,000	9.9
May	5,319,000	11
June	3,184,000	11
July	4,963,000	11
August	3,361,000	11
September	4,304,000	91
October	4.560,000	11
November	4,852,000	il
December	4,686,000	

Water Analyses. Chemical Analyses from pumping stations were as follows:-

A SECTION OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY	The state of the s			eal. (parts	100		
Site.	Bact.	Cl ₂	00	Nitrate	Altrite	Hardness	pli
Ixvorth	Balli, S.	4.045	0.0627	Absent	Absent	28,4	101
Ki.sby.	Satis.	2.15	0.0409	0.50	Absent	27.4	7.1
Rushbrooke.	Satis.	2.35	0.0343	0.60	Absent	28.2	7.1

106 Bacteriological Analyses of the water taken during 1956 as

supplied from Thingoc sources were all satisfactory.

In Thedwastre this water was further analysed to ensure that four new standpipes were adequately flushed before use - eight doubtful results were reported before satisfactory samples were obtained from all four standpipes

Three samples taken to check new taps were all satisfactory.

In addition to the 15 samples taken from the mains supply there were

19 samples taken from private wells.

The position with regard to private wells was far from satisfactory. Only two of 19 samples taken from such sources were satisfactory - one of these was from a private bore well - the remaining 17 samples were very heavily polluted with B.Coli, including the faecal type. The owners of these wells were advised to connect to the mains supply.

Fortunately in the two cases where samples from private wells were submitted to chemical analysis to check the presence of nitrate (in order that Methaemoglobinaemia should not develope in infants relying on made-up

feeds) a "safe" report was obtained in each case.

Carting of Water. In September 1956 the advent of the mains water supply allowed discontinuation of the cartage of water to Badwell Ash (cottages at the Green), Hunston (Houses at Hunston Green) and Thurston (Houses at Great Green, new houses Barton Road and the Hutments). Since that date water has only had to be carted to one isolated house at Rickinghall.



(ii) DRAINAGE AND SEWERAGE. The advent of the water supply has emphasised the great need for adequate sewers and small sewerage schemes

throughout the entire district.

The cesspools, particularly on the Council's Housing Sites, become full to overflowing within a few days. To combat this the two men engaged, under the supervision of Mr. Wyatt, on the Council's cesspool emptier are working overtime every day and are making a very meritorious attempt to deal with the position.

The cesspool emptier (a Yorkshire Karrier 750 gallon cesspool emptier, purchased in 1952) is engaged in the emptying of cesspools throughout the District. The service is available to any private house in the District on payment of 25/- for the first load and 15/- for each subsequent load - the service is free to tenants of the Council houses.

The Vehicle travelled 11,669 miles in 1956, (the 1955 figure was 8,838 miles), and the total number of cesspools emptied in the District

during 1956 was 866, made up as follows:-

Council Houses
Private houses within the Area
Private houses outside the Area
Rannock's Egg Packing Station
Schools

Council Houses
1956.
1955.

1958.

1959.

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House Cesspool Clearance Thedwastre R.D. from 1st January, 1956, to 31st December, 1956.

Name of Village.	COUNCIL H Cesspools Emptied.	THE PROPERTY OF THE PROPERTY O	PRIVATE HOUSE CENTER OF THE PRIVATE HOUSE PRIVATE HOUSE HOUS	DUBES. Loads.	TOTA Cesspools Emptied.	MBI .
Ashfield Magna	21.	39	6	11	27	50
Beyton.	8	7.0	12	13	20	23
Badwell Ash.			4	Li mancione estrución estructura est	1	21.
Drinkstone.	I'm I	The state of the s	5	6	22	40
Elmawoll.	The same of the sa	21:0	21	30	12	270
Felsham.	and the second s	1.9	6	10	13	29
Godding,	Ĭ.	2		8	<u></u>	10
Hessett.	25	54	2	5	27	59
Hinderclay.	23	46			26	49
Hunston,				2	2	2
Langham.			The same of the sa	2	70	105
Norton.	29	8.7		18	38	the state of the same of the s
Rattlesden.	86	287	14	17	100	304
Rickinghall.	and the second of the second o		0	F,	28	31
Stowlang toft.	26	26	2	has a series of the series of the	A NEW YORK SHEET S	124
Thurston.	30	86	22	38	52	13
Tostock.		6		70	46	72
Walsham-le-Willows.	24	42	22	30	26	1014
Wattisfield.	26	104	13	15	99	257
Woolpit.	86	242	12	1		
Beyton S.M. School.			1	1	1	7
Rattlesden S.M. School.	der siddemik filologische vonder ernder britte detter der er	and the second s			1	4
Rannocks Egg Packing	The same of the sa			,		
Station (Elmswell).				;	149	650
(The state of the s	
1956 Totals	528	1,324	165	236	844	2,221
1990 100418	720	-95				Annual constitution and constitution and constitution of
JOEE Motol a	532	1,299	353	849	885	2,148
1955 Totals		- 9 - 2 2				

The Council is by no means satisfied to allow the District to continue without public sewerage schemes - their scheme proposed for Rattlesdon has now received Ministry approval, the schemes for Elmswell and Woolpit are under Ministry consideration. Rickinghall Inferior in our District is to be embraced in the scheme for Rickinghall Superior to be prepared by the Hartismere R.D.C.

The Council have instructed their consulting engineers, Messrs. Lemon and Blizzard, to prepare schemes for Beyton, Drinkstone, Felsham, Gedding, Hessett, Norton, Tostock, Walsham-le-Willows and Wattisfield. This preliminary work awaits improvement in the National position with regard to permissible capital expenditure, to allow of speedy progress to meet a well established need.



- 2, RIVERS AND STREAMS. There is no river in the Thedwastre District, but the Council have employed casual labour in order to cleanse the water-course in the street at Walsham-le-Willows.
- 3. (i) CLOSET ACCOMMODATION. All Post-war Houses in Thedwastre have been provided with cesspool drainage for sink and bath water at 32 houses at Woolpit, 8 at Stowlangtoft and 4 at Tostock where was also provision for W.C. drainage. The remainder of the working-class houses throughout the District have pail closets, the emptying of which is the responsibility of the tenant.
- (ii) PUBLIC CLEANSING. A fortnightly collection of household refuse takes place every two weeks from all houses throughout the whole of the District, with the exception of a very few isolated dwellings from which a monthly collection is made. Although generally the service provided is a "kerb-side" collection, exception is made and a "back-door" collection is provided from those houses occupied by aged or infirm or where women are living alone.

The vehicle in use since 1948, a 4 ton 15 Cub, yard Bedford from Messrs. Glover, Webb & Liversedge, Ltd., is of the moveable floor type and

continues to give good service.

The Council's dustbin service scheme has proved very successful; it is

being copied by other Authorities in the County.

The collection is made by a driver and two loaders, all of whom take a great interest in their work and execute it in a very satisfactory manner.

Refuse tips are at Hall Farm, Langham, Warren Lane, Elmswell and Maltings Farm, Walsham-le-Willows; there are also small pits at Ixworth Road, Norton and at Tostock.

All tips are frequently visited by the Rodent Operator, Mr.A.C.Denny, who keeps down both rats and flies. A system of controlled tipping is in

being.

In 1956 the refuse vehicle travelled 3,326 miles and removed 1,007 loads of refuse; figures which can be compared with those of 1955, when 8,118 miles and 899 loads were recorded

The salvage scheme for paper and iron was continued throughout 1956, the total value of the salvage showing an increase:

Weight. Paper.	Value.	Weight. Iron.	Value.	Total Value of Salvage.
1956. 25 tons, 4cwts.	8132.9.5.	6tons.3cwts.2grs.	£31.9.11.	£163.19.4.
1955. 22tons.5cwts.lqr.	£119,8,11.	8tons.llewts.lgr.	£37.9.5.	£156.18.4.
1954. 3tons, 15cwts.	£13.6.C.	3tons.19cwts.	£15.11.4.	£28,17,4.
	£16.1.6.	2tons.lcwt.	£8,10,8.	£24.12.2.

(iii) SANITARY INSPECTION OF THE AREA. The following table records the number of inspections carried out by Mr. Wyatt and Mr. Banks:-

Visits to Hutments and Requisitioned Houses 6	03 00 74
The same of the sa	
	74
Inspections of Workshops	8 6
Bakehouse Inspections	1.3
	LO
Inspection of Butchers premises and Bacon Factory 4	57
	57
Waterworks visits made (Mains) 1,6	
	34
Private Wells 19	7
	20
	29
THOUGHT OF A TOTAL OF	22
Building Inspection 1,03	15
Owners interviewed	7
The state of the s	32
Inspections of camping sites, caravans, etc	12
Others l	70



Premises	Number on	Number of				
TTGm.Lagae	Register.	Inspections.		Occupiers Prosecuted.		
(i) Factories in which Sections 1,2,3,4 & 6 are to be enforced by Local Authorities.	26	38	1	Nil		
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority.	31	40	Nil	Nil		
(iii)Other premises in which Section 7 is enforced by the Local Authority **(excluding out-workers premises).	Nil	Nil	Nil	Nil		
	57	7 8	1	Nil		

* i.c. Electrical Stations (Sections 103 (1)). Institutions, (Section 104) and sites of Building Operations and Works of Engineering Construction (Sections 107 and 108),

OUTWORK. Sections 110 & 111. No notification of outwork was received.

Promises classified as Factories in Thedwastre comprise: -

- 5 Agricultural Engineering Works.
- 1 Bacon Factory.
- 6 Boot Repairers.
- 2 Fruit Packing Stations.
- 10 Garages.
- 1 Gate Manufacturer.
- 1 Grain Cleaning.
- 1 Meal Mixing.
- 1 Pottery.

- 17 Buildors Yards.
 - 1 Egg Depot.
- 4 Flour Mills.
- 1 Printing Works.
- 2 Smithies
- l Tailor.
- 1 Wheelwright.
- 2 Wireless Repairers.

(iv) SHOPS AND OFFICES. 57 inspections, of the ventilation and sanitary accommodation provisions, under the Shop Act, 1934, were made. From these inspections no action was required in any case.

The advent of a piped water supply, to be followed in the future by sewage disposal schemes, will allow considerable improvements to be effected in shops and offices throught our District.

The following are the numbers of shops in our District:-

13 shops not associated with food: -

60 shops associated with food:-

30 Public Houses and 1 Off Licence.



(w) CAMPING SITES.

14 caravans, housing in all approximately 22 persons, are licensed within our District. They are spread over eleven sites, as in the main they are single caravans housing agricultural workers temporarily, until the occupant can be found housing accommodation by the farmer concerned, or they may be occupied temporarily by person near the site on which they are having a house built for themselves.

(vi) SMOKE ABATEMENT.

There are but two factories with factory chimneys in Thedwastre. These are the Bacon Factory, Flmswell and the Pottery at Wattisfield. As in previous years no smoke nuisance arose from these factories.

(vii) SWIMMING BATHS.

There are no swimming baths in the District. The swimming baths at Bury St. Edmunds and Stowmarket are available at reasonable distance to many of our inhabitants.

(viii) <u>ERADICATION OF BED BUGS</u>. No case of bed bug infestation was either reported or discovered during 1956, or in any year covered by my reports which extend from 1938.

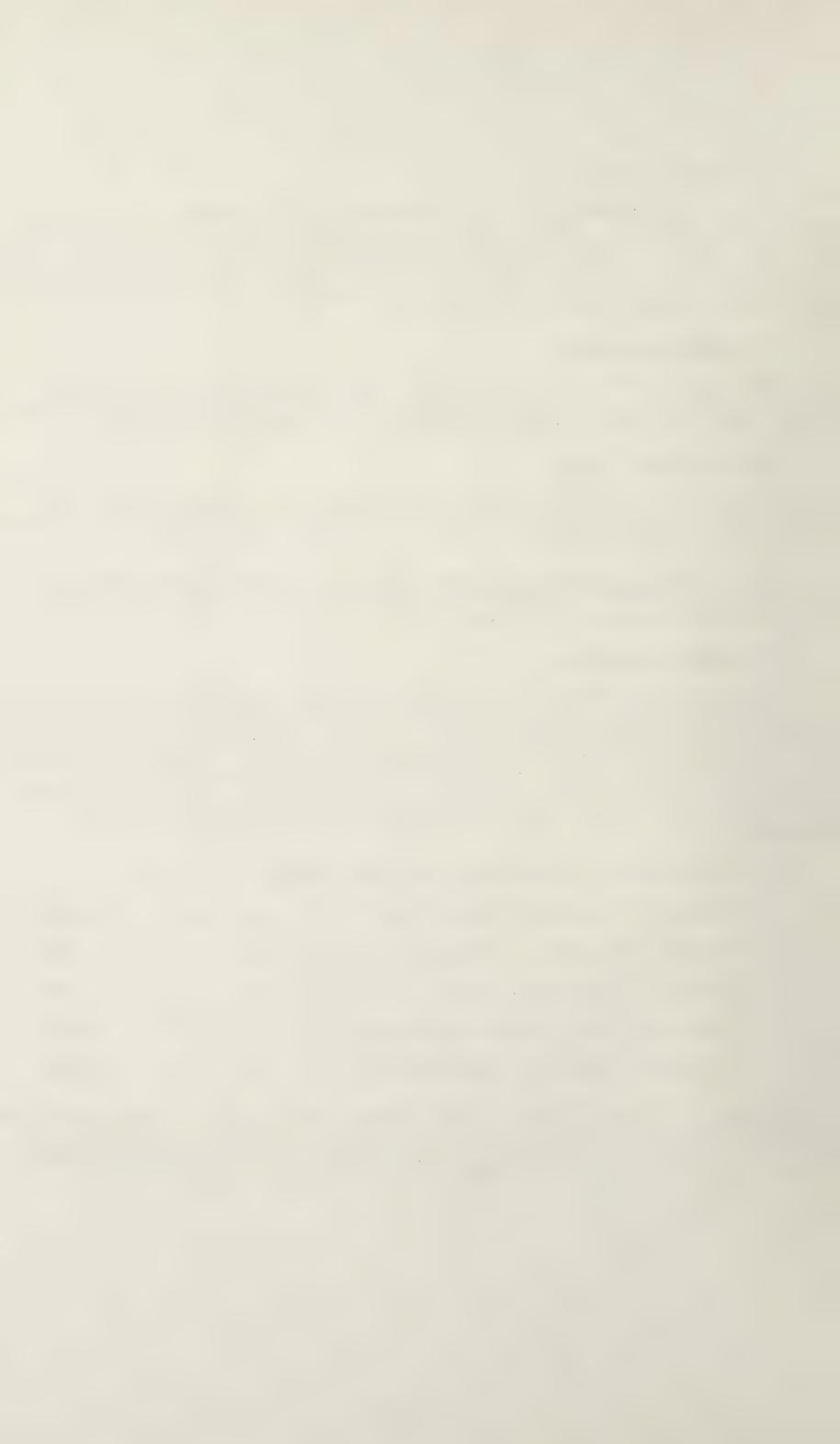
(ix) RODENT CONTROL.

The services of Mr. A. C. Denny, the Rodent Operator, were retained during 1956. Regular and systematic survey of all properties within the District has continued, employing, so far as practicable, block treatment. All 577 infested properties have received treatment. Regular attention was paid to refuse tips to keep them free from infestation. Free treatment was given to houses, but a charge of 5/6d. per hour was made for business premises, this charge including the provision of all materials.

The following is a summary of the work done: -

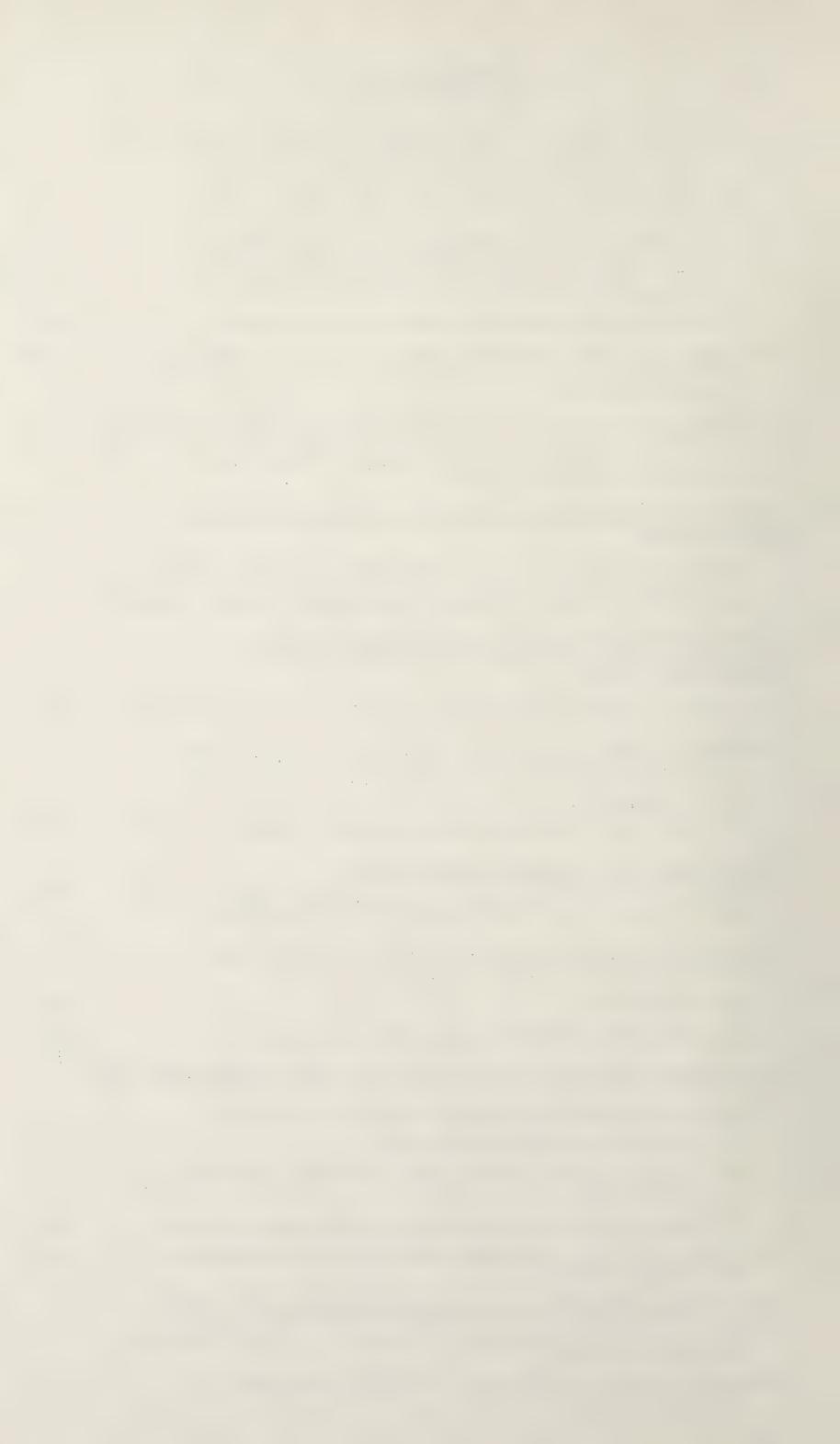
Number of Premises Visited	0 •	9 Q	3,071
Number of Premises Infested	© 4	0 0	577
Number of Premises Baited	œ ₩	6 0	577
Number of Rats Bodies Picked up	O W	9 0	2,153
Estimated Number of Rats Destroyed	0 0	o e	8,612

4. SCHOOLS. Use is made of the mains water supply at the schools at Elmswell, Rickinghall, Stowlangtoft, Walsham-le-Willows, Wattisfield, Woolpit, Norton and Drinkstone. Modern sewage disposal methods exist at the schools at Elmswell, Rattlesden and Beyton (Modern School).



SECTION D. HOUSING

1.0	(2.)	(a) Total number of dwellinghouses inspected for housing defects (under Public Health or Housing Acts). (Including Council houses)	4,08
		(b) Number of inspections made for the purpose	490
	(2)	(a) Number of dwellinghouses (included under sub-head (1) above) which were inspected and recorded under the Housing Consolidated Regulations 1925.	Nil
		(b) Number of inspections made for the purpose	Nil
	(3)	Number of dwellinghouses found to be in a state so dangerous or injurious to health as to be unfit for human habitation.	93
	(4)	Number of dwellinghouses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation. (Including Council Houses).	41
2.	man and section of the section of th	edy of defects during the year without service of all notice.	
		Number of defective dwellinghouses rendered fit in consequence of informal action by the Local Authority or their officers (including Council houses)	27
3.	Proc	on under Statutory Powers during the year. Readings under Sections 9, 10 and 16 of the Ring Act, 1936.	
			Nil
	(2)	Number of dwellinghouses which were rendered fit after service of formal notice:-	
			Mil
		(b) By Local Authority in default of owners	Nil
	Proc	ceedings under Public Health Acts.	
	(1)	Number of dwellinghouses in respect of which notices were served requiring defects to be remedied.	Nil
	(2)	Number of dwellinghouses in which defects were remedied after service of formal notices	.•
		(a) By Owners	Nil
		(b) By Local Authority in default of owners	Nil
	Proc	seedings under Section 11 and 13 of the Housing Act, 1936.	
	(1)	Number of dwellinghouses in respect of which	
	•	(a) Demolition Orders were made	2
		(b) Undertakings accepted not to re-let for human habitation	10
		(c) Undertakings cancelled upon completion of work	Nil
	(2)	Number of dwellinghouses demolished in pursuance of Demolition Orders.	Nil
	Proc	ceedings under Section 12 of the Housing Act, 1936.	
	(1)	Number of dwellinghouses in respect of which Closing Orders were made.	5
	(2)	Number of dwellinghouses closed in pursuance of Closing Orders.	4



(ii) Numb (iii) Numb (b) Numb	oer of oer of oer of oer of the other or of the other or on the other or ot	f dw f fa f pc f nc f ca f an cowde caba caba caba	velli mili erson ew ca esson extend the the se Bo	ngs cs dw ses of o ses ter nt o numb ok w	over welli of o verce ncer in w the of over stime	crowing ng to vere rowd hich Local ate of in	then there rowe ing in s dwe cowdi	at teein bin ling relisted the retain av	repo eved case ghou ity esid hous	rted dur s ses havi ent es a	have ang tak popula t the 3.14	Nil Nil 3 de year 3 21 gain Nil den tion in ond of the persons per
	9461	1947	1943	6761	1950	1951	1952	1953	1954	1955	1956	Total.
Private Houses. Council Houses. Total:	5 18 23	16 37 53	10 47 57	7 60 67	8 26 34	3 18 21	4 22 26	15 24 39	21 40 61	28 13 42	23 44 67	140 349 430
The followance of examintenance of examination for the contraction of the classified	r, d hous Hous	ng h loes ses w sing	nouse not hich Supe Hous	s in incl arc rvis	con ude e eff or,	nect reparent Cocto Mr.	ion irs ed by Cush Abat	with to C dir ning.	pri ounc ect	vate il h labo	dwell ouses, ur und	ing houses, hutments ler the
Roof repaired Dampness remedied Wall plaster repaired Ceilings repaired Ext. Walls repaired Chimneys repaired Windows repaired or Closets repaired or Stairs repaired Fireplaced repaired Floors repaired Coppers repaired or	rene	wed.										17 29 11 12 4 1 21 3 10 4 16 1
Eavesgutters repaired Drains repaired Water services repaired Doors repaired or re Light & Ventilation Other repairs Sinks provided	red enewo	ed oved	• •	• •	0		• • • • • •	•	•	• • • • • • • • • • • • • • • • • • •	• • •	1 1 3 9 12 2 1
The table on the following page indicates the provision of Council houses in Thedwastre. To the 331 Pre-War and 4 War-time built Council houses a further 349 Council houses have been built in the post-war years. In 1955 the number built, 13, was the least completed in any post-war year - the figure of 40 for 1956 shows a gratifying increase. Improvement Grants approved by the Council, to assist in the improvement and reconditioning of existing dwellings within the Rural District were:- Number. Amount of Grant												
Under the inhabitants to pu	e Hou	" " Ising		5 4 ,194 own 6 5					prov	red l	£3,3 £3,7 £2,0 cans t £7,0 £15,4	703 32 50 allow



The state of the s	Houses		es, della coloria della coloria. Della coloria della color		N D O	C H		0 0 3	 図					maniform and Constitution (Constitution of Constitution of Con	COUNCIL
	rotal in Parish.	Total.	Pre-War.	War- Time.	91767	11-6-	848 E	6767	0029I	E T96T	296I 296I	796T	9961	956T	
Ashfield, Great.	100	26	16	61				3	V.			manda i hadiya ya		A THE PARTY OF THE	26%
Badwell ish	777	23	19		77			The strength of the strength o		The state of the s					20%
Duyton.	143	9†7	20			2		ω	9		+1	9			32/
Drinkstone.	126	24	10	Ċ		හ					7				To the state of th
Elmsvoll.	37:77	96	55		7	6	17.					4 16			Confederate and it was remarked to the contest to t
Fclsham	100	23	10			(0)		7			The same of the sa	9	And the state of t		201
Goding.	27	13	10					٠.٥				7			A C / .
Hossotto	76	32	12					,	10			9		2	37.10
Hinderelay.	65	7.7	7					7			7			CI	703
Hunston	29								6						
Langham	32					Ç	ļ	1		Į			i		T-T-
Norton	212	65	33					10				7		9	
Rattlesden.	239	04	10				7	0			9			9	A Committee of the comm
Rickinghall.	SO.	22	2			CO	9 6 9	+			7		nas, jugo-aders fr		C. C
Stowlangtoft.	62	14	9					200 20 100 100				CO			23/
Thurston,	251	35	17		- Sepatana - Sep		12			9					CALL SPIT, AREA SPIT, SP
Tostock.	102	24	1,4				<u>-</u>	Ci)	2					7	24.
Walsham.	263	<u>n</u>	30				-Sim- ga ganga	(O)	ဘ						21/
Wattisfield.	122	20	0				01					The state of the s		The constitution of the co	23/
Woolpito	307	<u>ඉ</u> ව	26		0	C)							12	20	28%
And the state of t	2,347	684	351	+	0	150	17	09	26	10	22 24	017	13	+	241
						V. 700 State of the State of th								Build and the street of the st	And the fact that the state of

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SECTION E. INSPECTION AND SUPERVISION OF FOOD.

(a) MILK SUPPLY. The duties of our Authority are curtailed to the surveillance of milk in distribution from dairies other than producer retail dairies. The number of retailers in the District was 6. The following licenses were issued (supplementary licenses are issued to those whose premises are not in our District):-

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	Tuberculin	Tested.	Paste	eurised.	Sterilised
	Doaler.	Supple- mentary,	Dealor.	Supple- mentary.	Supplementary.
Glass, Rattlesden.	The second secon	C. A.J.	1	Amounts of the state of the sta	The service and the service services and the services are services and the services and the services and the services are services and the services and the services and the services are services are services and the serv
Palmer, Wattisfield.	1	Own 1	1	CAP 1	burg.
Co-op, Stowmarket.	1904	,	C9-00)	,	1.
Erith, Rudgravu,	Padd	Pro-	Earling Section (Mary Section)	7.	coo
Hicks, Ixworth,	Ma.		(ms)	1.	SEA 10
Thurlow, Bury St. Edmunds.	(FAIL)	(Ment):	(m/g	The state of the s	and .
	2.	3	2	1	

(b) ME.T AND OTHER FOODS. Of the eight butchers in the District, six obtain their meat from Bury St. Edmunds, one from Stowmarket and the other from Hartismere. Consequently, the only killings in the District during 1956 were carried out at the Bacon Factory at Elmswell.

The number of pigs killed and inspected during 1956 was 81,540. The figure during 1955 was 90,209.

Number	of	Bacor	ı Pigs	00	© (1)	0 0	0 0	77,160
Number	of	Pork	Pigs	0 0	9 0	0 6	© 0	4,213
Number	OI	Pigs	condemi	nod	20	္ ခ	9 C	167
Number						0 0	9 8	81,373
Number		400				00	2 0	81,373

All diseases except Tuberculosis and Cysticerci.

Whole carcases conde	emned	0 9 6 0	135
Carcases of which so	ome part or	organ was	
	00 00		2,580
Percentage of the nu			
other than Tubero	culosis and	Cysticerci	3.3%

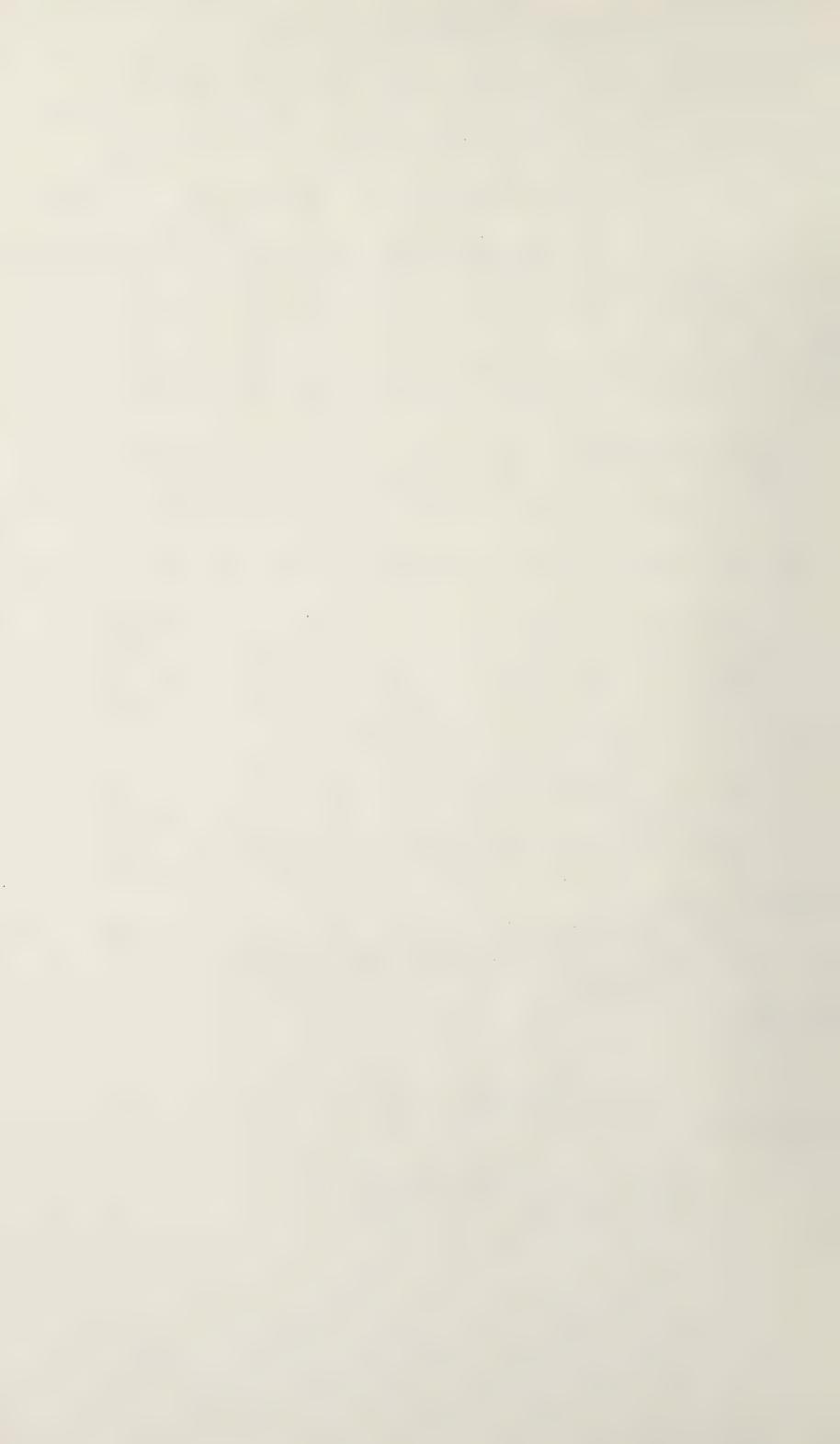
Tuberculosis Only.

Whole carcases conde	mned	6 6	9 60	6 3	32
Carcases of which so	aha				2,322
Percentage of number	inspec	etod	affect	ed with	
Tuberculosis	U 6	9 0	o •	a o	2.97

Cysticercosis. Nil

In addition to the 166 whole carcases condemned, there were also condemned:-

2,322 Heads (weighing 30,186 lbs.)
2,883 Plucks("20,181 ")
2,580 Kidneys("645 ")
1,136 Intestines.



	Tir.	a Cais	us of (Condem	nationa	•			
Abscessed	9 0	Q 49	9 0	୍ ବ	ು ೧	00	© C	\$ 0	18
Arthritis	& &	00	© C	n 6	១៣	3 \$	0 0	⊗ €	land tou
Arthritis a	nd Pev	ered	0 0	e 5	t. Q	6) (3)	్ స	0.0	2_
Cramp and E	maciat:	ion	9 0	0 0	00	0 0	0 5	. o	
Dead on Arr	ival	Θ ω	9 0	6 0	• •	Φ • Θ	ଳ ଓ	3 9	26
Dead in Pen		O 0	@ @	6 Ci	© 8	G @	6 6	e d	3
Dropsied	0 0	00	0 0	c 9	00	0 0	6 4	0 0	2
Emaciated	9 0	9 4	© ()	© 0	© 0	a 4	U @	C *)	2
Erysipelas	o u	⊗ 3	© 0	0 0	æ •	· · · · ·	e 6	<i>ଚ</i> ●	1.
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Fevered and	Dropsi	ical	¢ v	U &	0 0	00	0 0	• •	I.
Fevered and	Cramp		9 9	0 0	00	00	0 9	3 0	.7.
Jaundiced	00	O W	6 6	00	0 W	O 0	4 e	e c	3
Leukaomia	\$	0 0	ର ବ	O 0	0 0	0 0	0 0	3 9	2.
Moribund	00	6 0	9 0	• •	3 Ø	0 6	e 3	e 0	9
Peritonitis		©	ು 0	⊕ @	6 0	c 9	© ©	9 9	4
Peritonitis	and Fo	evereā	0 0	© #	ଷ ଜ	0 0	4 •	0 0	1
Peritonitis	and Pl	Leurisj	T	9 0	e 0	3 G	o •	0 0	6
Peritonitis	and Pr	neumāni	la	6 6	c e	0 9	• •	3 0	1
Pleurisy	79 09	0 •	0.9	• 0	6 6	& •	0 0	ø e	4
Pleurisy and	d Absec	essed		0 6	· •	• •	0 0	• o	1
Pneumonia	Ø 0	ବ ଜ	• •	• 0	6 0	• 0	• •	• 0	5
Putrifaction	n	4. U	9 0	6 9	(a - a)	© •	0 •	Ø 3	1
Pyaemia	0 0	0 0	• •	& Ø	9 0	6 0	0 0	0 9	11
Ruptured	ه ه	• •	3 4	3 •	Ø 0	Ø 4	0 4	e 0	3
Septicaemia		3	• 0	© &	3 6	e o		o 0	5
Septicaemia	and Py	yaemia		0 0	3 0	0 0	φ 0	ര യ	1
									135
Tuberculosi	S	0 0	• •	9 0	• •	.0 •	00	Total:	32 167
				ndarpen G G CECT	alliconnecti medicionante macononali ma	ndironalfrirondirondi, 1980		I O O CALL 8	Pro-Allerton
Other Foods	tuffs V	Volunta		urrend sumpti		s bein	c. Unf	it for I	Human
Pink Salmon		• •	• •	e e	00	0 0	0 0	8 ozs	υ
Minced Meat	\	0 0	• 0	• w	0 0	0 0	6 0	80 lbs.	0
Beef (1 leg Luncheon Mea		٥٥		• •	e •	0 0	6 0	66 lbs.	
Harrengon me	C C	\$	•	• •	• •	© 6	€ ७	12 100	025



SECTION F.
PREVALENCE OF & CONTROL OVER INFECTIOUS AND OTHER DISEASES.

The following table shows the number of Infectious Dissases among the civilian population during the year 1956. These are the final numbers after corrections subsequently made either by the Notifying Medical Practitioner or by the Medical Superintendent of the Infectious Disease Hospital.

Grand Total: M. F. 17 7 10 Totals:	Suidoohing A	% F. M. F.	F. J.
TO GOT De	L Co	0	-L-
Under 1 year	Section Sectio	1	Street Street
l year		LITTE 1940	March (44.5)
2 years	1	COMPS COMPS	Make the Special Speci
3 years	B017	_ 2	Priori
4 years			dental SARS
5 to 9 years 10 to 14 years	100 mg	4 4	long to the contract of the co
10 to 14 years 15 to 24 years	NAME OF THE PARTY		0.00
25 to 44 years	Soul BIO	DOTAL BIT AS	
45 to 64 years	madern togat visitalinini additivat emitigat (1978)	*PLOS BIBLIO	
65 & over 3	Phile Ports	Mark Print	-
Total for Year 1956	3	1.3	Te
Annual Average 1955 to 1946	J. J.	1.7	2
Annual Average 1945 to 1936	47	46	2

The above figures show that there was no undue incidence of Infectious Disease in Thedwastre during 1956.

NEW CASES.

T U D E R C U L O S I S. New Cases and Mortality.

Pulmonary Non-Pulmonary 1956. 1955. 1954. 1953. 1952. 1951. 1950. 4 2 1 1 2 1 5

Ages of Cases notified in 1956:-Pulmonary, Males, 9, 62 & 65 years. Female, 22 years.

Other Tuberculosis, Male, 49 years.

Female, 12 years.

MORTALITY. There were no Tuberculosis deaths during 1956 registered locally.

TUBERCULOSIS REGISTER.

	Pulr	monary.	Non-P	ulmonary.	To:	tal.
	Male.	Female.	Male.	Female.	Male.	Female.
1. Cases at commencement 1956,	9	10	4	8	13	18
2.Notified first in 1956.	3	1.	1	1	4	2
3. Restored to Register.	-	the desired the second	Best			tout.
4. Added by Transfers.	96.00	2.	Long.	10.40	-	2.
5. Cases removed from Register.	1	3	46.70	track.	1	3
6. Remaining at end of 1956.	11	1.0	5	9	16	19
	Street, same property of party and p	THE RESERVE OF THE PARTY OF THE	Committee and Co			

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Arter of Chara notified in 1986;-rulmonary, Males, 9, 62 2 65 years. Funests, 22 years. Other Tuberculosis, Male, 15 years.

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To tal. Oases	2	15	77	31	1.25	4.13	00	100	177	153	62	113	105	23	205	10	52	25	30	65	1-1
Pneumonia To tal	Nil	7	Н	Nil	2	2	r-!	Nil	3	C)	0	Nil	Nil	CI	Н	m	0	TIN	Nil	NiJ.	Н
Puer- peral Pyrexia	П	Nil	Н	Nil	Nil	Nil	Nil	Nil	Nil	Н	Н	П	Nil	Nil	Nil	Nil	Nil	Lin	Nil	Nil	Nil
Para-Typhoid Fevers.	Nil	Nil	T-rL N	Nil	-1 -1 N	17	Nil	Nil	Nil	Nil	Nil	Nil	LiN	Nil	Nil						
Ophthal- mia Neonat- orum,	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	2	Н	Nil	Nil	Nil	LiN	Nil	Nil	Nil	Nil	Nil
Meningo- coccal Mening- itis.	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Н	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
Food Poison-	•	1	8	Nil	L.i.N	Nil	Nil	H N	Nil	Nil	Nil	TIN	Lin	Lin	Nil						
Acute Polio- myel- itis.	Nil	Nil	7	LTN	N	T T	Nil	TIM	LIN	Nil	Mil	r1	1	Nil	2	TEM	Nil	Nil	Nil	Mil	Nil
Infective Hepatitis	Nil	Nil	Lin	Nil	Lin	Nil	Nil	Nil	51	2	5	r-1	Nil	W	20	-1	Nil	1	Lin	Nil	Nil
Erysip-	Nil	Nil	Nil	Nil	Н	Nil	Nil	Nil	Nil		Nil	H	Nil	Nil	Nil						
Scarlet Measles Whooping- Fever.	1	ı	ı	23	17	126	96	19	67	04	12	9	23	9	5	Nil	34	2	18	4	Nil
Measles a a	1	g	1	1	34	259	7	7	14	202	30	8/4	73	ငာ	191	5	16	15	10	09	13
Scarlet Fever.	r-1	디	0	rV.	7	23	34	0	28	28	2	7	4	7	16	Н	Nil	Nil	2	Н	Nil
Diph- theria	Nil	Nil	Nil	2	Nil	2	Nil	Н	Н	Nil	Н	Nil	Nil	Nil							
	1936.	1937。	1938.	1939.	1940.	1941.	1942.	1943。	1944.	1945.	1946.	1947。	1948.	1949.	1950.	1951.	1952.	1953。	1954°	1955	1956.

Measles and Whooping Cough were notifiable from October 1939 only. Infective Hepatitis became notifiable in 1943. The first Diphtheria Immunisations in the District were completed in 1941.

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																		18/19

STREET - JOJO TO JORGE TOUTE DISEASES (OTHER THAN THE BOUNSIS).